No.	Investigator	Institution	Subject	Amount	Date	Disposition
64	AYRE, J. Ernest M.D., Director	The Cancer Institute at Miami	The chemical determination, both qualitative and quantitative of carcinogenic compounds liberated via smoke and tars, upon the ignition of cigarette paper, tobacco and whole cigarettes; and the physiological effect of these compounds upon human lung tissue grown in tissue culture.	26,200	2/10	
65	GELFANT, Dr. Seymour Assistant Professor of Zoolcgy	Syracuse University	The effect of coal tar derivatives and other constituents of tobacco smoke on cell division in vitro.	16,238	1/31	
66	GRUHZIT, Carl C., M.D. Ph.D., Asso. in Physiology & Pharmacology	University of Pennsylvania	Pharmacologic study of nicotine and related alkaloids.	13,915	2/21	
67	WENZEL, Duane G., Asso. Prof. of Pharmacology	University of Kansas, School of Pharmacy	The effect of chronic cigarette smoke inhalation on experimental atherosclerosis of the rabbit.	4,806	2/24	
68	SHERWOOD, Charles E., M.D., Asst. Prof. of Radiology	University of Rochester School of Medicine and Dentistry	Investigation into the natural history of carcinoma of the lung with particular reference to the radiographic appearance of such processes, the earliest manifestation of cancer on chest x-rays and the tabulation of of the relationship of smoking habits and occupation with the incidence of lung cancer.	5,750	2/25	
69	FERGUSON, Frank C., Jr. M.D., Prof. & Chairman of Pharmacology	Albany Medical College	(none on appl.) Effects of tobacco smoke upon the function of the cardiovascular system in animals and man. (RCH)	12,995	3/14	

2050375300

Source: https://www.industrydocuments.ucsf.edu/docs/snll0000